

BOARD OF COUNTY COMMISSIONERS

AGENDA ITEM SUMMARY

Meeting Date: 18 August 2004

Division: Growth Management

Bulk Item: Yes X No

Department: Marine Resources

AGENDA ITEM WORDING:

Approval to purchase 68 mooring buoys for the City of Key West utilizing CIAP grant funds.

ITEM BACKGROUND:

The Coastal Improvement Assistance Program (CIAP) funded and administered by NOAA provided a \$250,000 grant to Monroe County to develop and implement a mooring buoy program in the Florida Keys. Staff is actively pursuing permits in several areas within unincorporated Monroe County, but can also use the funds to assist the development of mooring field projects within the municipalities. The City of Key West has requested that the County use CIAP grant funds for the purchase and installation of 68 mooring buoys in the City. Staff believes that this is an appropriate use of CIAP funds and that the request furthers the efforts to create mooring fields throughout the County. The City is requesting funds in the amount of \$140,093.34 based on an approved bid from American Underwater Contractors. These funds remain available in the CIAP grant.

PREVIOUS RELEVANT BOCC ACTION:

None

CONTRACT/AGREEMENT CHANGES:

NA

STAFF RECOMMENDATIONS:

Approval

TOTAL COST: \$140,093.34

BUDGETED: Yes X No

COST TO COUNTY: None

SOURCE OF FUNDS: CIAP grant

REVENUE PRODUCING: Yes No AMOUNT Per Month Year

APPROVED BY: County Atty NA OMB/Purchasing X Risk Management NA

DIVISION DIRECTOR APPROVAL:


Timothy McGarry, Director of Growth Management

DOCUMENTATION: Included X To Follow Not Required

DISPOSITION:

AGENDA ITEM NO.: H 11

MONROE COUNTY BOARD OF COUNTY COMMISSIONERS

CONTRACT SUMMARY

Contract with: American Underwater Contract # N/A
 Effective Date: 08/18/04
 Expiration Date: None

Contract Purpose/Description:
Approval to purchase 68 mooring buoys for the City of Key West by
utilizing CIAP grant funds.

Contract Manager: George Garrett 2507 Marine Resources/11
 (Name) (Ext.) (Department/Stop #)

for BOCC meeting on 08/18/04 Agenda Deadline:

CONTRACT COSTS

Total Dollar Value of Contract: \$ 140,093.34 Current Year Portion: \$ 140,093.34
 Budgeted? Yes ☒ No ☐ Account Codes: 157-53012-530490-GW0203-530340
 Grant: \$ 140,093.34
 County Match: \$ 0

ADDITIONAL COSTS

Estimated Ongoing Costs: \$ N/A/yr For: N/A
 (Not included in dollar value above) (eg. maintenance, utilities, janitorial, salaries, etc.)

CONTRACT REVIEW

	Date In	Changes Needed	Reviewer	Date Out
Division Director	<u>8/11/04</u>	Yes <input type="checkbox"/> No <input type="checkbox"/>	<u>K. Maile</u>	<u>8/11/04</u>
Risk Management	<u>8-6-04</u>	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	<u>M. Sevel</u>	<u>8-6-04</u>
O.M.B./Purchasing	<u>08/02/04</u>	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	<u>Shirley F. Furr</u>	<u>8/1/04</u>
County Attorney		Yes <input type="checkbox"/> No <input type="checkbox"/>		

Comments: _____

AMERICAN UNDERWATER CONTRACTORS, INC.

17536 SE Conch Bar Avenue, Tequesta, FL 33469

Ph: 561-575-5538 Fx: 561-575-4651

AUCfooster@aol.com

Mr. John E. Olinzock
Port Operations
City of Key West
#3 East Quay Road
Key West, FL 33041-6434

JUL 16 2004

Ph: 305-293-6439

Fx: 305-293-6438

July 8, 2004

Dear John:

As per our discussion, this is a detailed materials list and quote from American Underwater Contractors, Inc. that allows the City of Key West to piggy back the purchase order and low bid pricing that was used in the recent Boot Key Mooring project.

Detailed list of materials per each mooring system which are \$722.14 per unit

Helmken rock cutting multi helix anchors, 1 3/4" square by 10' long, 100,000 pounds tensil strength

Helmken heavy-duty mooring anchor termination heads

1 1/2" heavy duty chafing hose

1" premium nylon through-buoy rope

7/8" galvanized screw pin bow shackles

1" galvanized eye-to-eye swivels

1 1/4" x 10' StormSoft downline assemblies including hard plastic float and heavy duty galvanized thimbles

premium 1" nylon three strand twisted rope pennant assemblies

pennant floats, expanded polyvinyl chloride, oval shaped, high density, red 4 1/4" diameter, 5 1/8" height, hole 7/8". Buoyancy 1 lb 11 ounces.

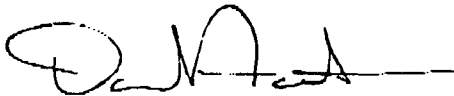
AMERICAN UNDERWATER CONTRACTORS, INC.**17536 SE Conch Bar Avenue, Tequesta, FL 33469****Ph: 561-575-5538 Fx: 561-575-4651****AUCfoster@aol.com**

18" mooring bunys, model # EMI-18 spherical buoy, polyethylene shell with u/v inhibitors, roto-molded, closed cell 1 lb. polyurethane foam filled floatation, through-buoy 1" diameter pipe with protective flange bushings attached, true white standard color, striped with 3M heavy-duty blue reflective tape, exceeds USCG requirements or equal.

Qty	Description	Cost
68	New mooring systems for Phase II	\$ 49,104.84
81	New systems to replace existing moorings	\$ 58,493.34
149	Assembly and installation of all mooring systems	\$ 32,495.16
Total Project Cost		\$ 140,093.34

The delivery date is approximately 6 weeks after the purchase order is issued. If you need any further information, please don't hesitate to call. I look forward to working with you soon.

Best regards,



David Foster
American Underwater Contractors, Inc.